

U.S. Department of Commerce, Patent and Trademark Office				Atty Docket No.		Serial No.	
				PF-0419-2 DIV		To Be Assigned	
LIST OF REFERENCES CITED BY APPLICANTS				Applicants			
(Use several sheets if necessary)				Bandman et al.			
				Filing Date		Group	
				Herewith		To Be Assigned	
U.S. Patent Documents							
*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate	
Foreign Patent Documents							
						Translation	
	Document	Date	Country	Class	Subclass	Yes	No
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
	1	Musacchio, A., et al., "Structure and Function of the SH3 Domain," <u>Prog. Biophys. Molec. Biol.</u> , 61:283-297 (1994)					
	2	Pawson, T. and Gish, G., "SH2 and SH3 Domains: From Structure to Function," <u>Cell</u> , 71:359-362 (1992)					
	3	Ridley, A. and Hall, A., "The Small GTP-Binding Protein rho Regulates the Assembly of Focal Adhesions and Actin Stress Fibers in Response to Growth Factors," <u>Cell</u> , 70:389-399 (1992)					
	4	Chan, D., et al., "Formin binding proteins bear WWP/WW domains that bind proline-rich peptides and functionally resemble SH3 domains," <u>The EMBO Journal</u> , 15(5):1045-1054 (1996) (GI 1255032 and GI 1255033)					
	5	Feng, S., et al., "Two Binding Orientations for Peptides to the Src SH3 Domain: Development of a General Model for SH3-Ligand Interactions," <u>Science</u> , 266:1241-1246 (1994)					
	6	Charbonneau, H., "1002 Protein Phosphatases" <u>Annu. Rev. Cell Biol.</u> , 8:463-93 (1992)					
	7	McPhail, L.C., "SH3-dependent Assembly of the Phagocyte NADPH Oxidase," <u>J. Exp. Med.</u> , 180(6):2011-2456 (1994)					
	8	Chan, D., et al., (GI 1255032 and GI1255033), GenBank Sequence Database (Accession U40751) National Center for Biotechnology Information: National Library of Medicine, Bethesda, Maryland 20894, 4 April 1996					
	9	Lee, J.W. et al., "Two classes of proteins dependent on either the presence or absence of thyroid hormone for interaction with the thyroid hormone receptor", <u>Molecular Endocrinology</u> , 9: 243-254 (1995)					
	10	Aspenstrom, P., "A Cdc42 target protein with homology to the non-kinase domain of FER has a potential role in regulating the actin cyoskeleton", <u>Current Biology</u> , 7: 479-487 (1997)					
	11	Fujiwara, T. et al., Submission to GenBank database, accession number D58431, May 1996					
Examiner <i>Phy d. 2/8</i>		Date Considered <i>5/7/02</i>					
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.							